

DATA TRANSMITTER AND ITS METHOD**Publication number:** JP9252271 (A)**Publication date:** 1997-09-22**Inventor(s):** FUJII NOBORU; YAMAGISHI YASUAKI; HARA KAZUHIRO;
KUSUMOTO HIROYUKI**Applicant(s):** SONY CORP**Classification:**- international: **G06F13/00; H04B7/00; H04B7/26; H04L12/56; G06F13/00;
H04B7/00; H04B7/26; H04L12/56; (IPC1-7): H04B7/00;
G06F13/00; H04B7/26; H04L12/56**

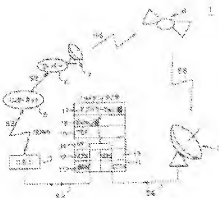
- European:

Application number: JP19960059744 19960315**Priority number(s):** JP19960059744 19960315**Also published as:**

JP3834858 (B2)

Abstract of JP 9252271 (A)

PROBLEM TO BE SOLVED: To control a communication path of data sent/received via a network flexibly and efficiently. **SOLUTION:** A client PC2 sends an IP packet S2 denoting a service request to a server 6 via an ISDN 4. In this case, an NDIS layer 12 revises a sender IP address from an address of an ISDN card 10 into an address of an STH card 11. The server 6 uses an address of the STH card 11 as a destination address and the IP packet S6 to the STH card 11 of the client PC2 via antennas 7, 9 and a communication satellite 8.



Data supplied from the esp@cenet database — Worldwide